

FIG.1

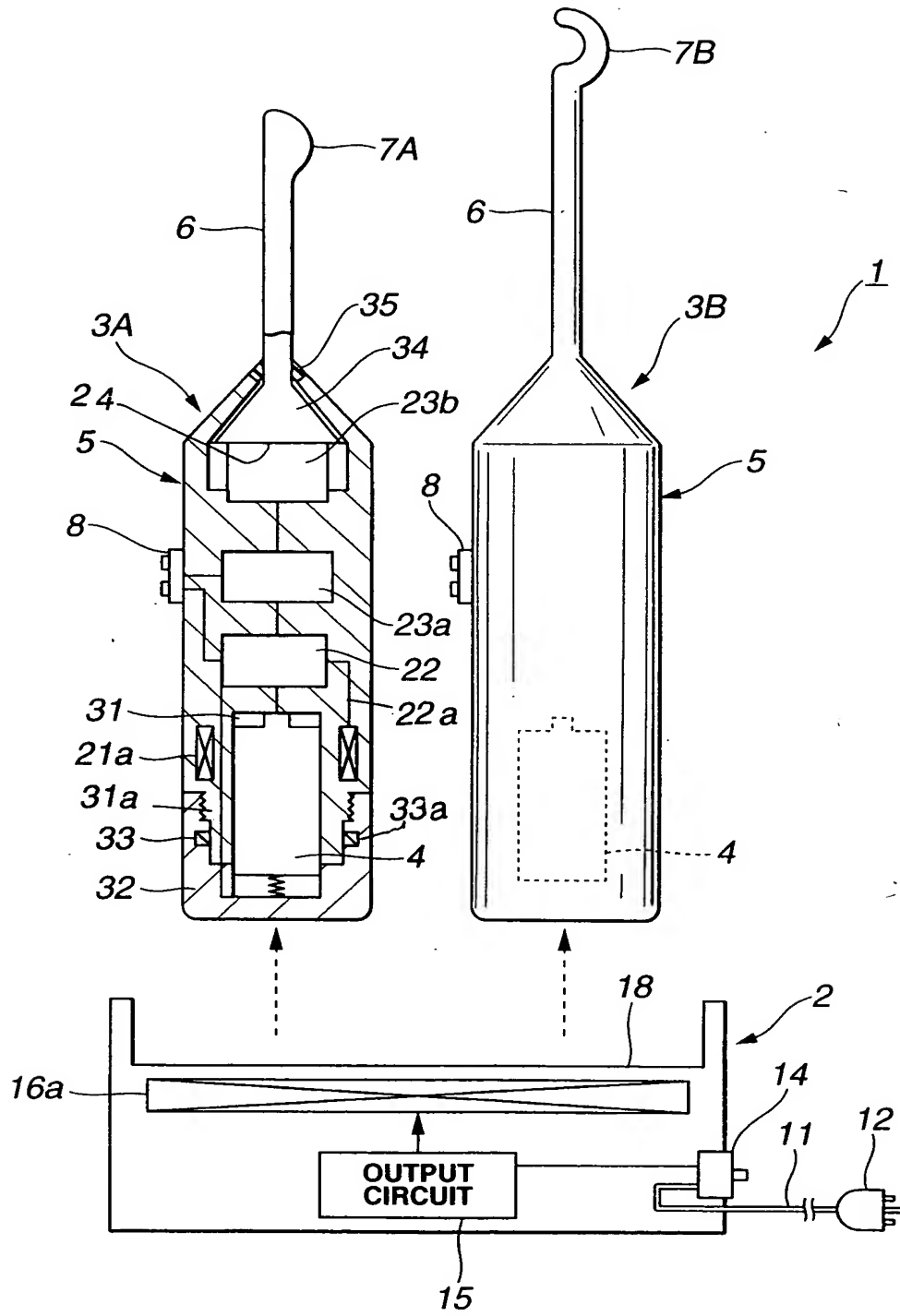


FIG.18

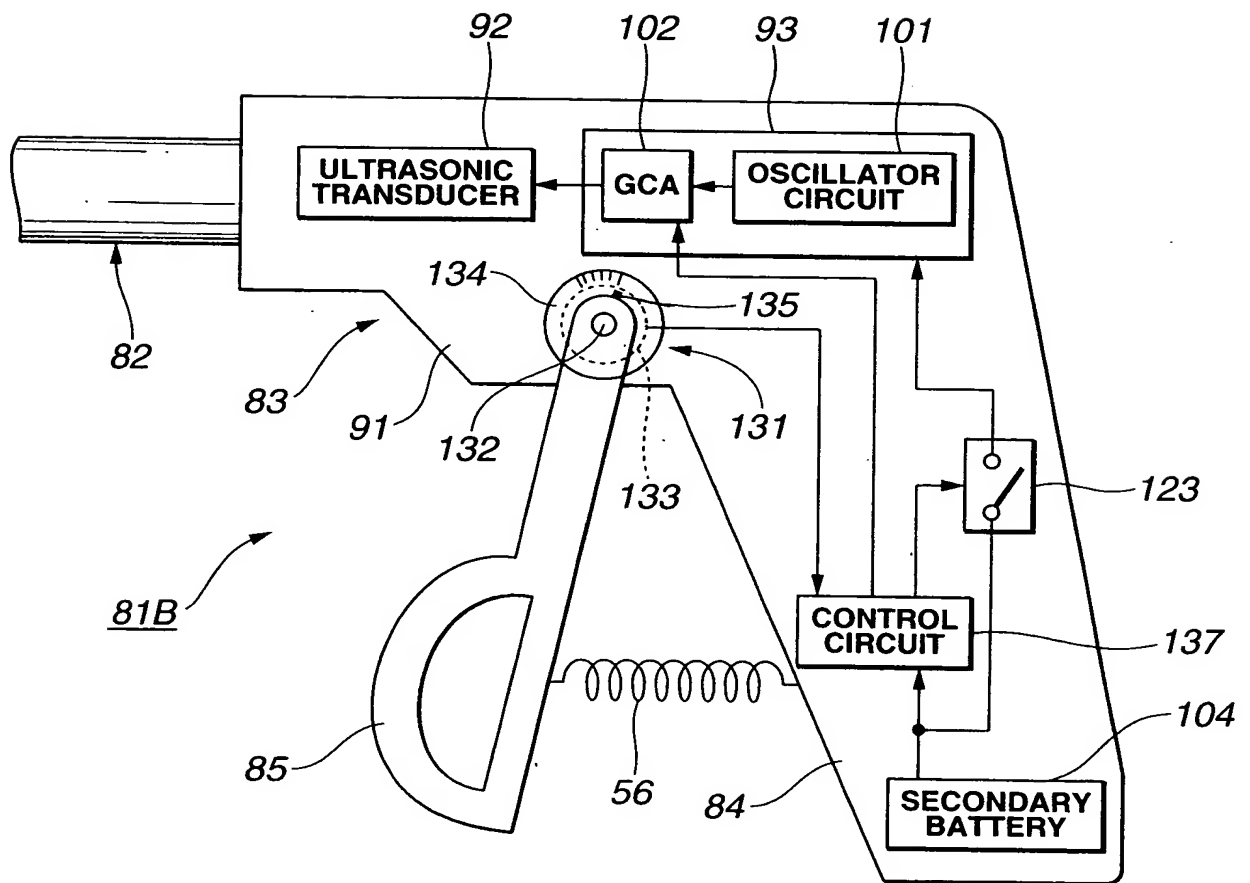


FIG.17

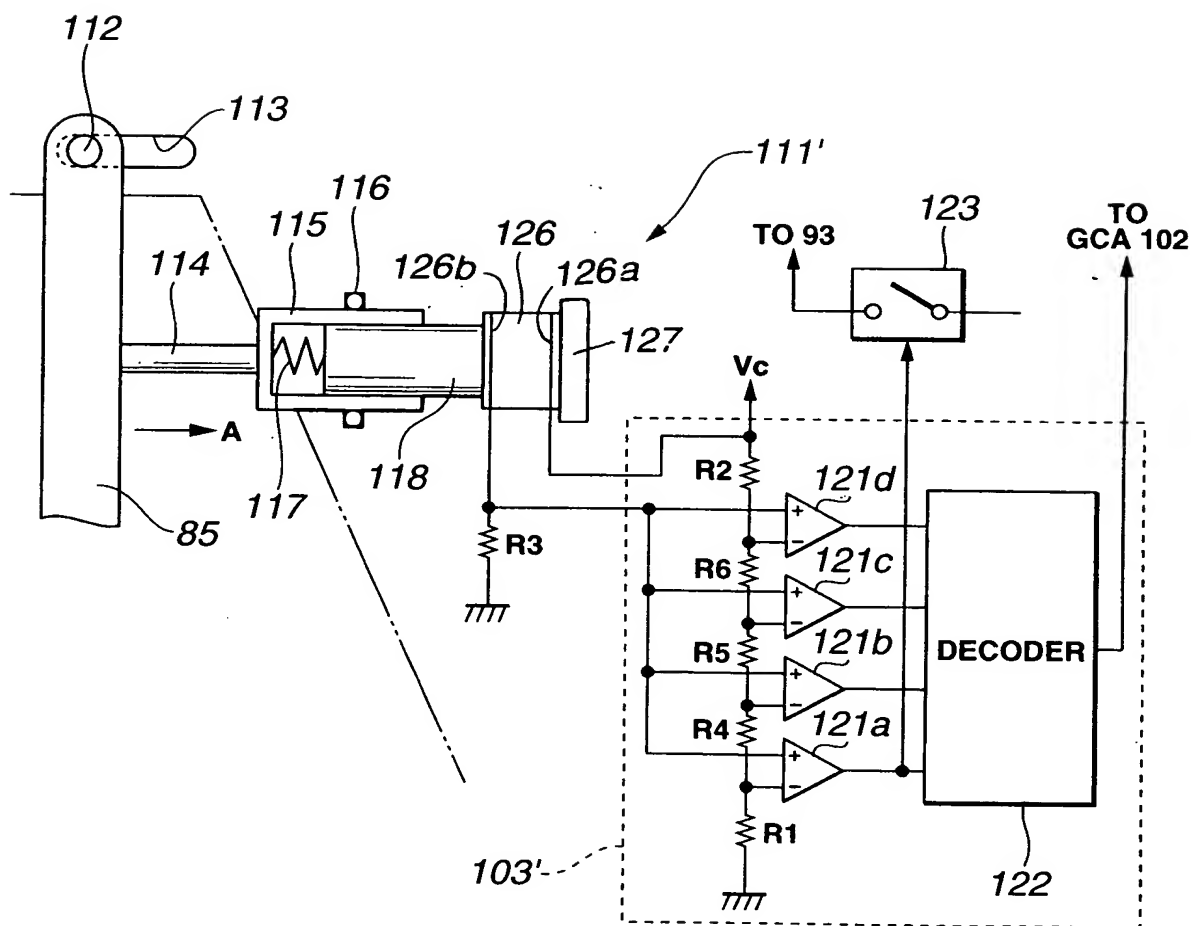
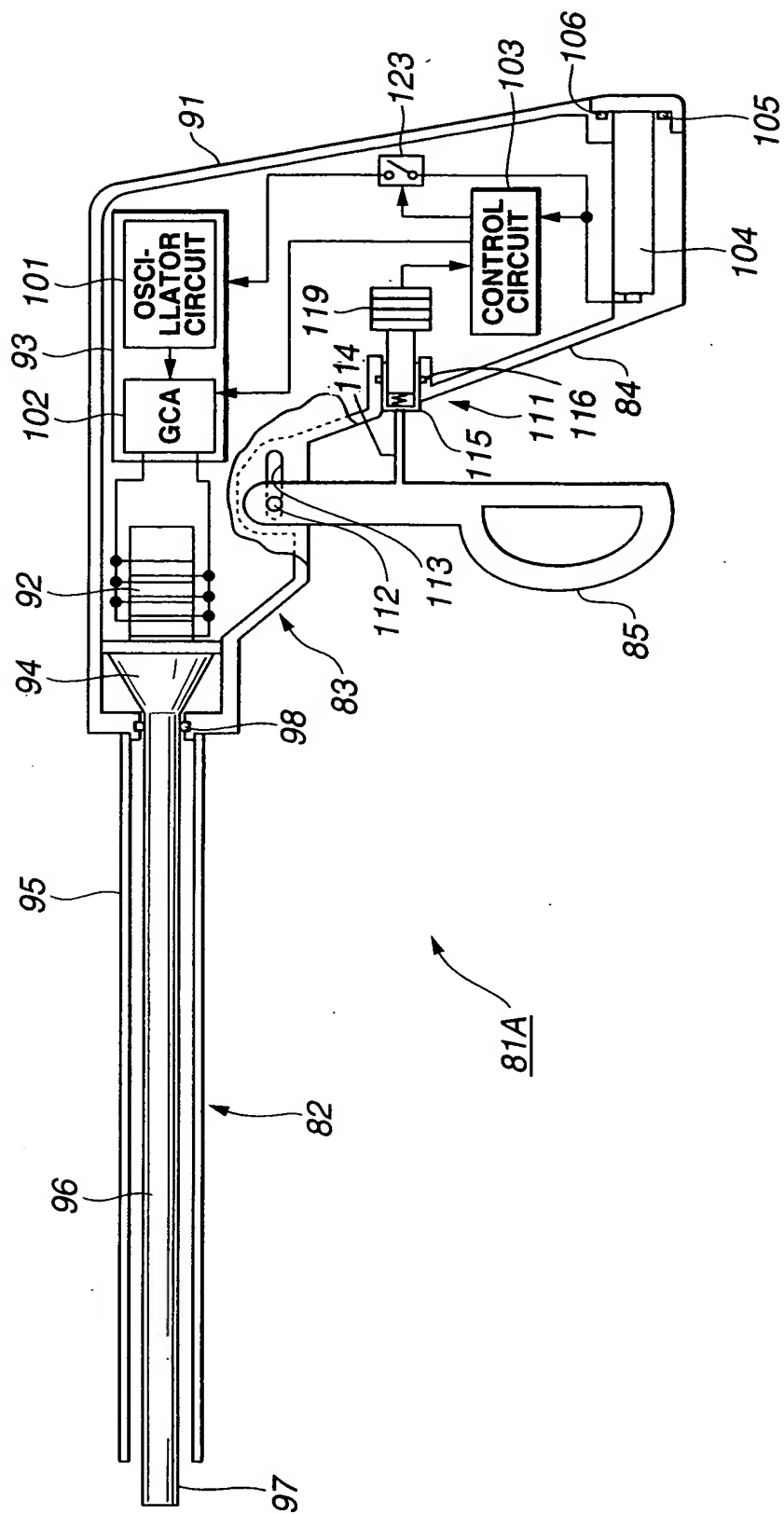


FIG. 15



The schematic diagram illustrates a portable electronic device 81C. The device features a main body 82 with a handle 83 and a trigger 84. A control lever 85 is positioned on the handle. The device is powered by a secondary battery 104, which is connected to a control circuit 146. The control circuit 146 is also connected to a switch 123 and an oscillator circuit 147. The oscillator circuit 147 is connected to a GCA (Gaseous Counter Amplifier) 147b, which is in turn connected to a detector 148a. The detector 148a is connected to a signal processing unit 148b. The device also includes a control circuit 146, a switch 123, and a secondary battery 104. The device is shown in a cross-sectional view, revealing internal components such as the oscillator circuit 147, GCA 147b, and detector 148a. The device is labeled with various reference numerals: 81C, 82, 83, 84, 85, 104, 123, 141, 142, 143, 144, 145, 146, 147, 147a, 147b, 148a, and 148b.

A diagram of a triangular structure 144. The structure is composed of three rectangular components, 149a, 149b, and 149c, which are arranged to form the sides of a triangle. Component 149a is at the bottom, 149b is on the left, and 149c is on the right. The top vertex of the triangle is labeled 144.

FIG.2

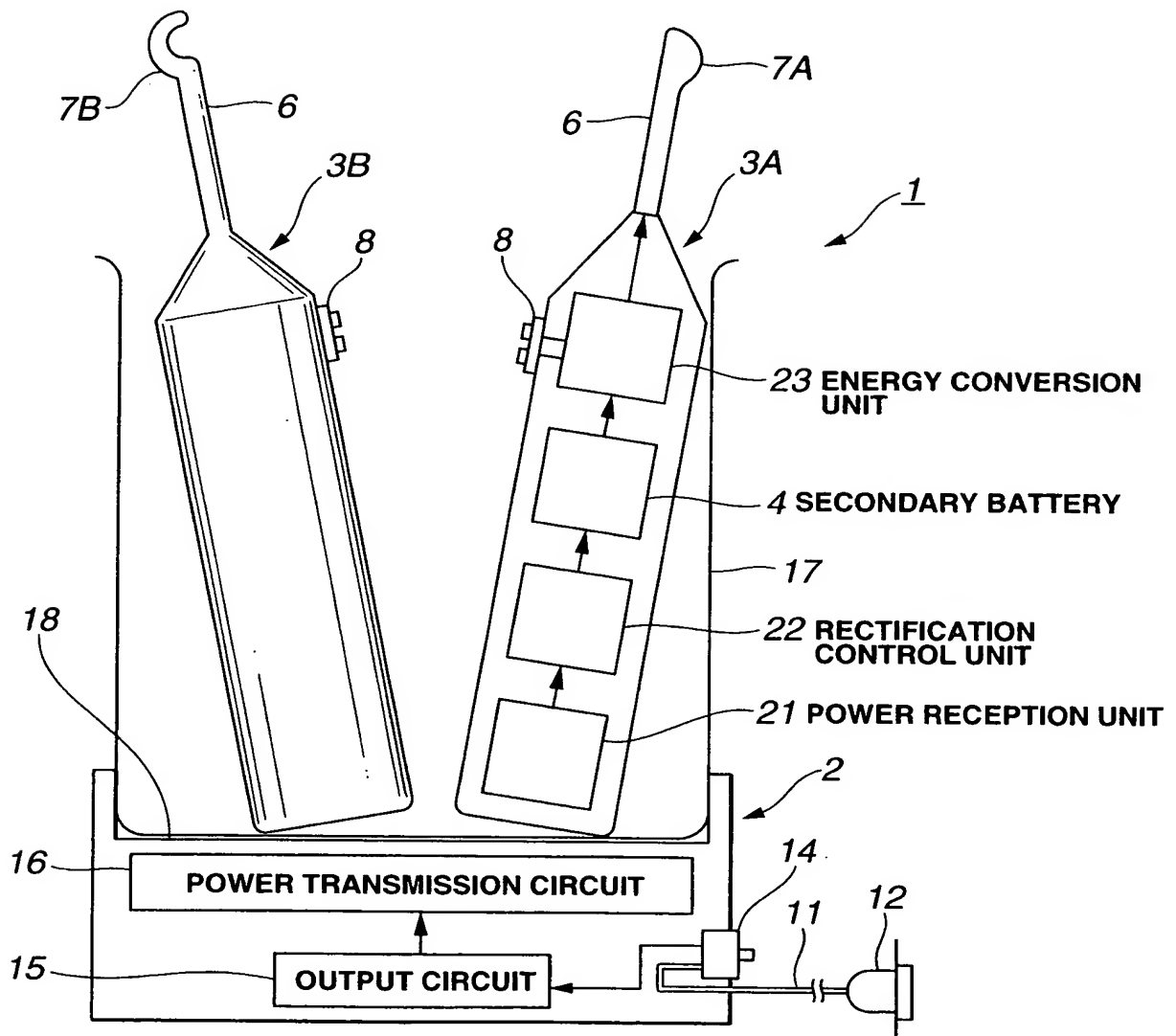


FIG.3A

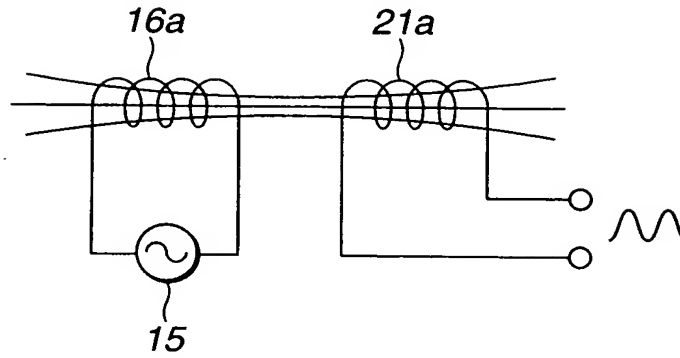


FIG.3B

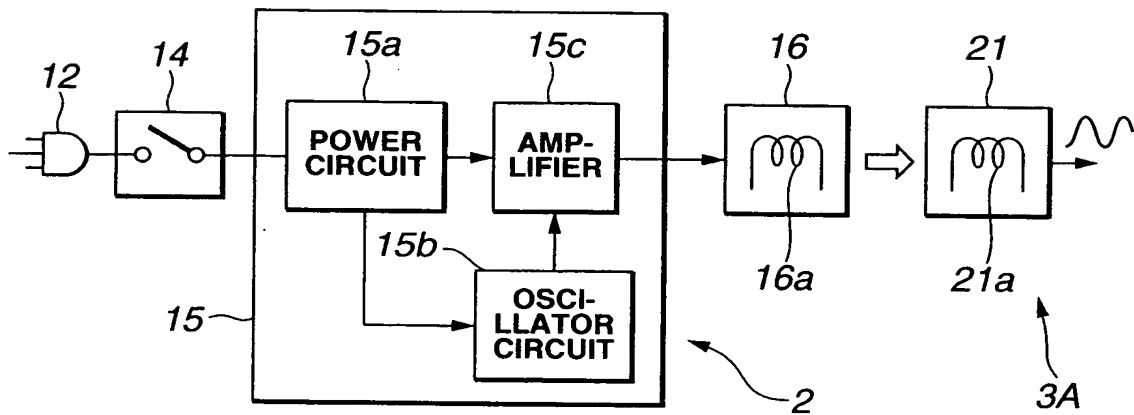


FIG.3C

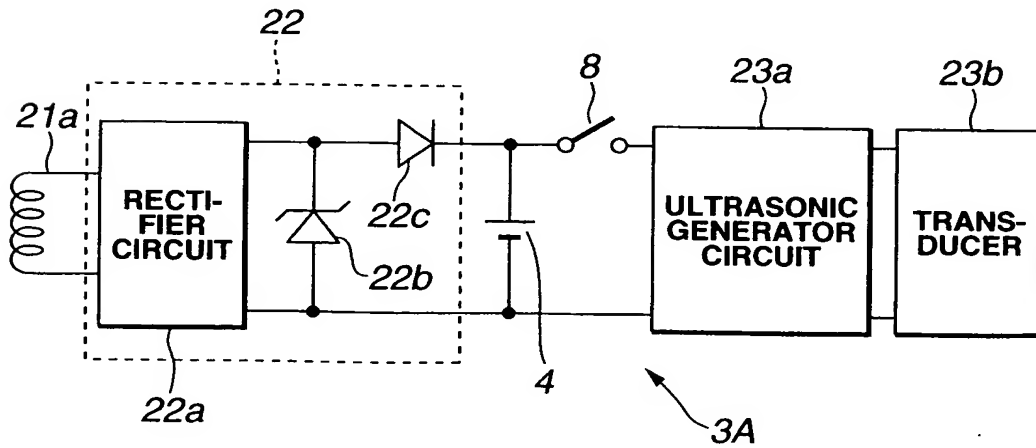


FIG. 4A

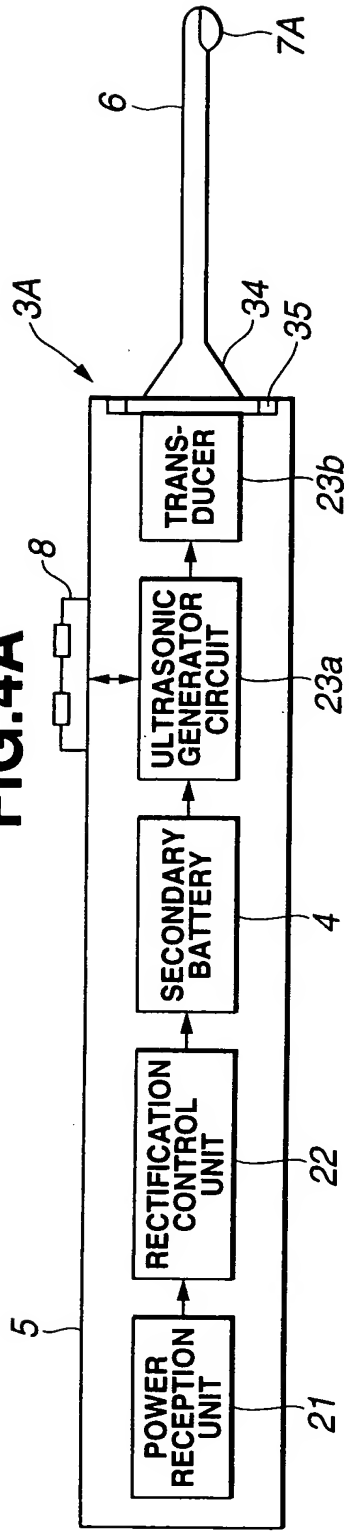


FIG. 4B

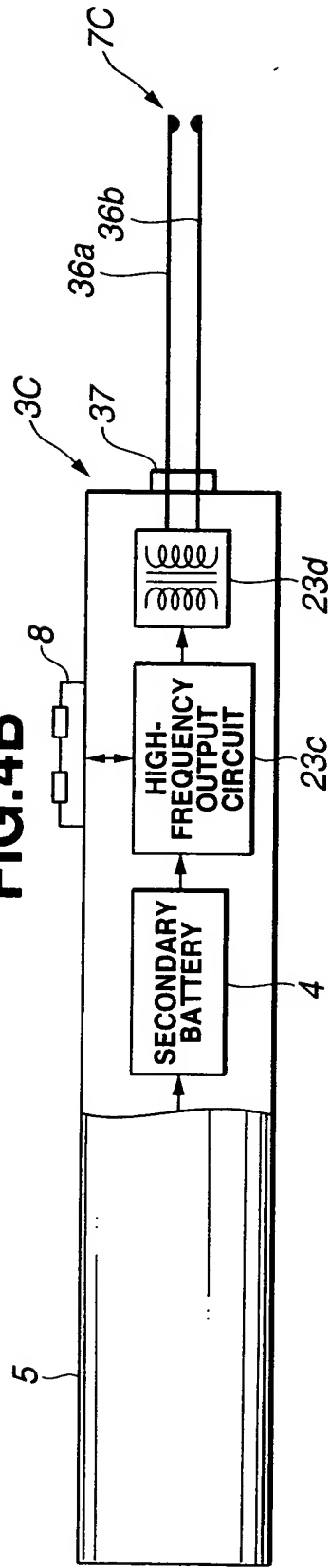


FIG. 4C

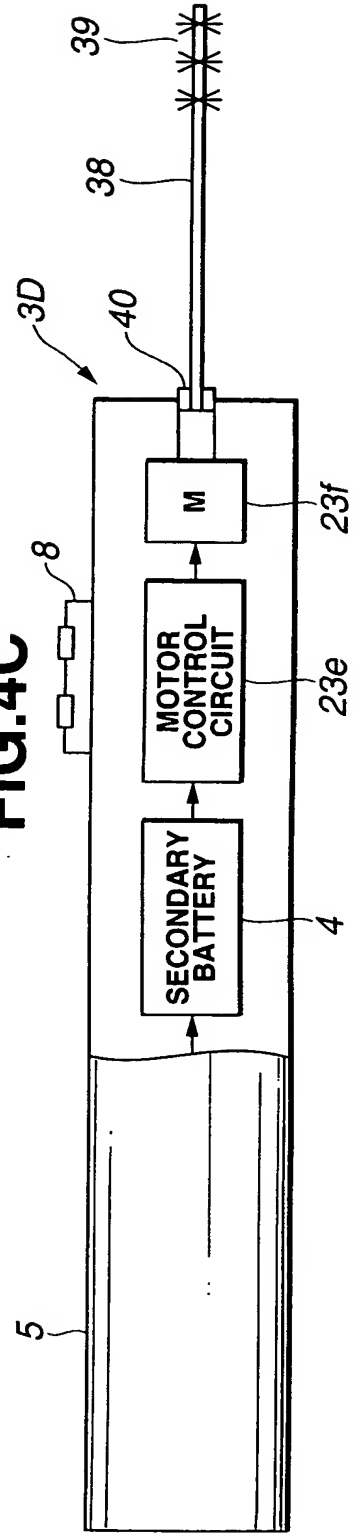


FIG.5A

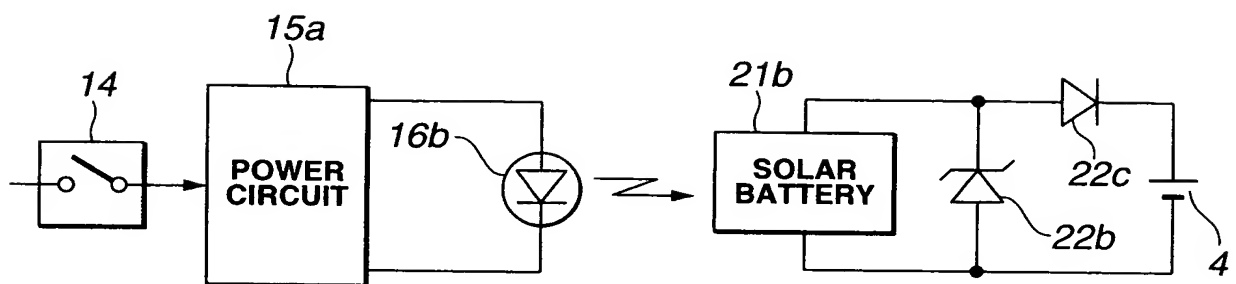


FIG.5B

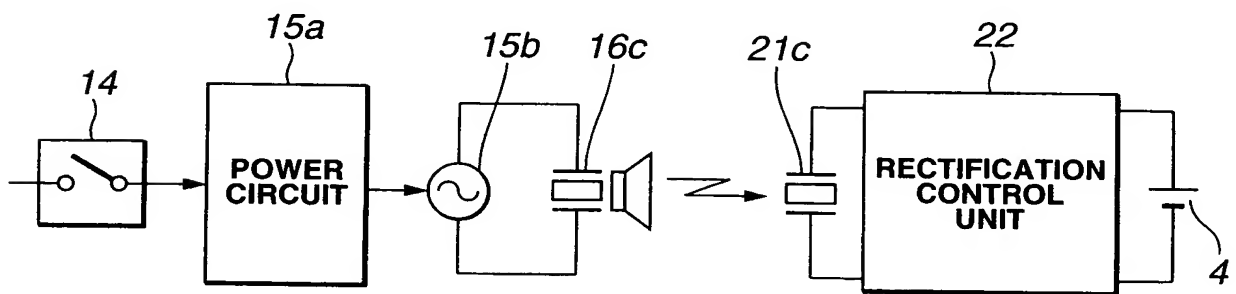


FIG.6

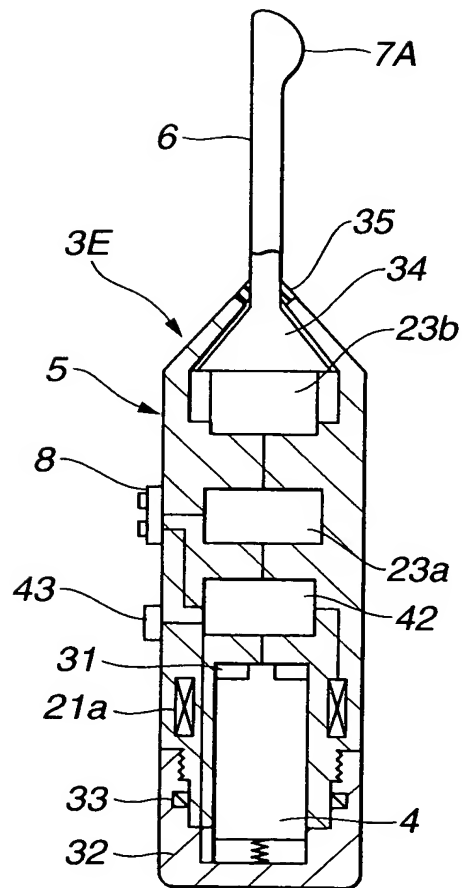


FIG.7

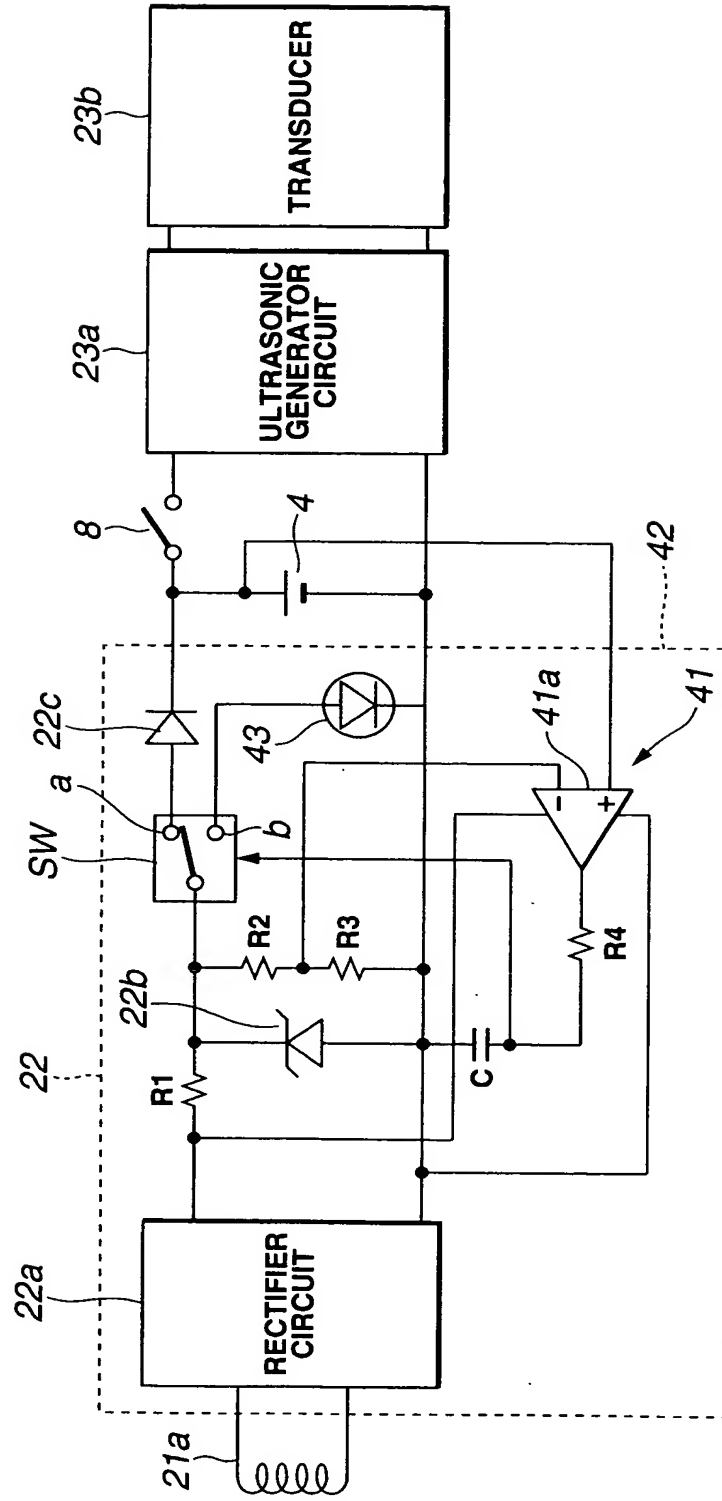


FIG.8

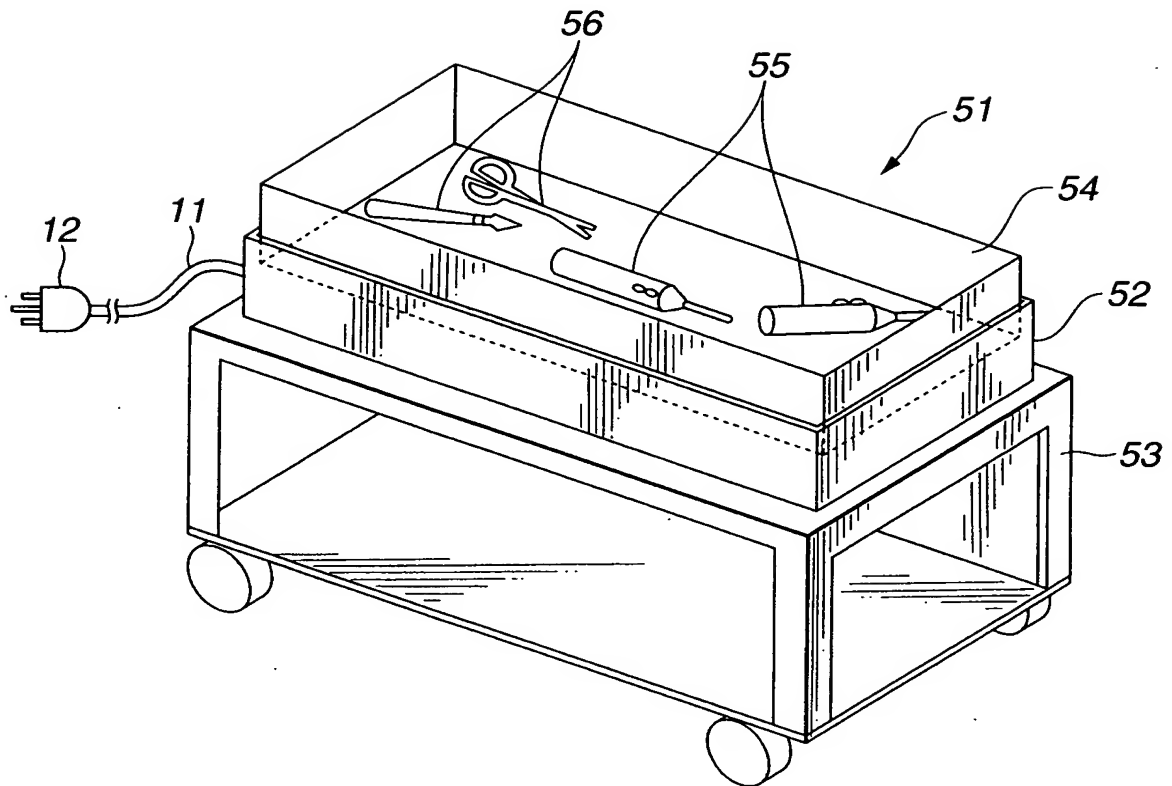


FIG.9

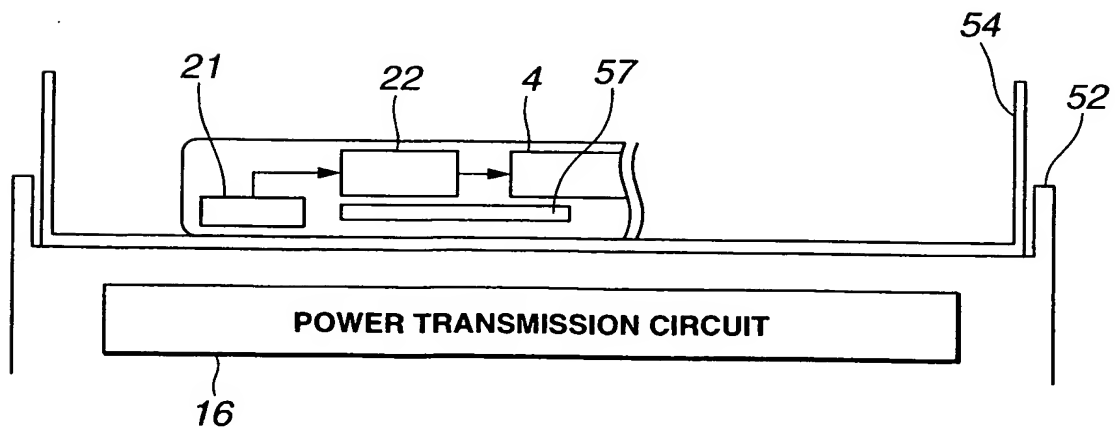


FIG.11

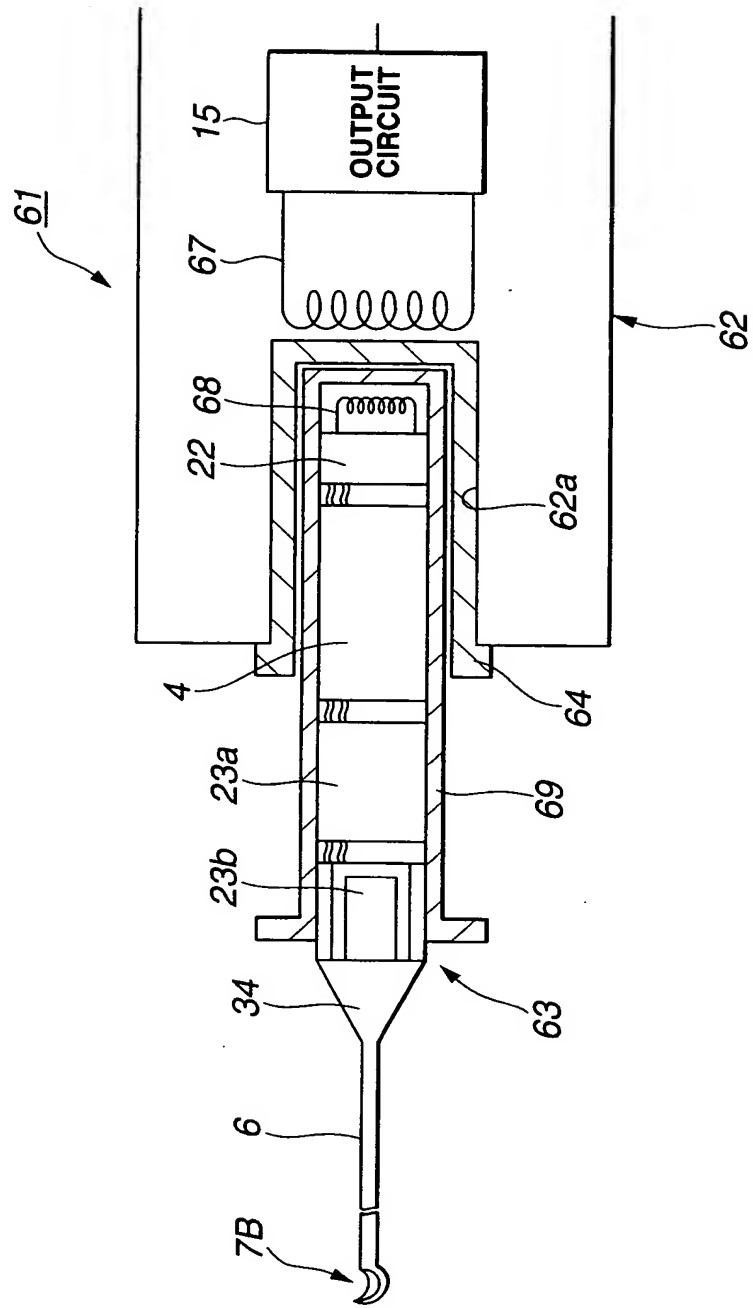


FIG.10

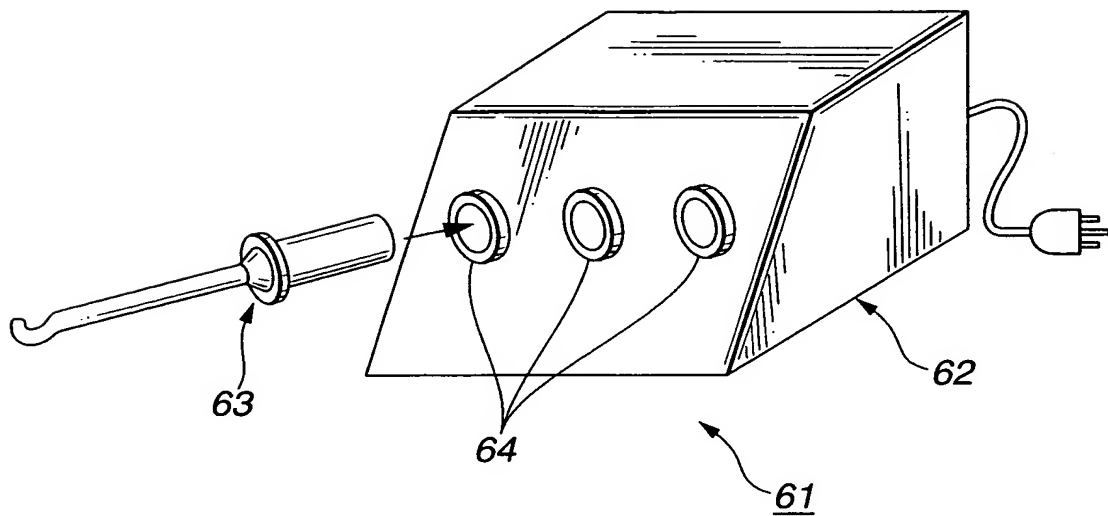


FIG.12

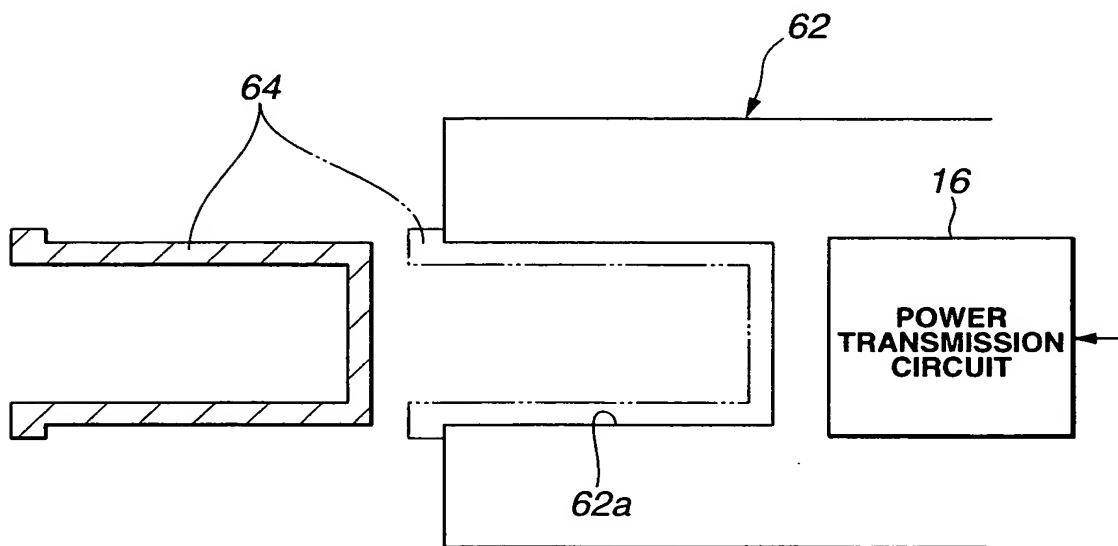


FIG.13A

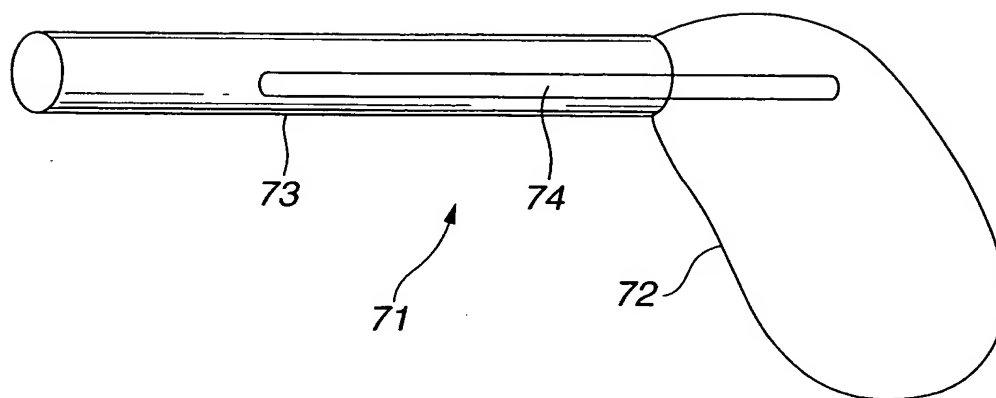


FIG.13B

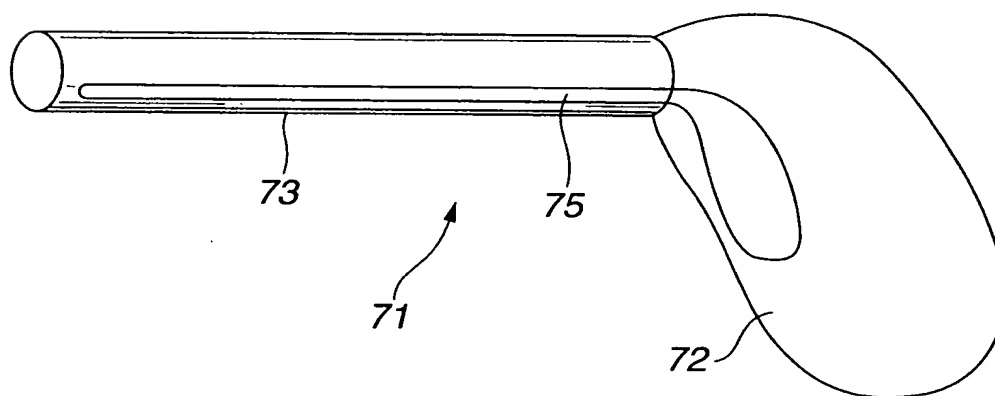


FIG.14

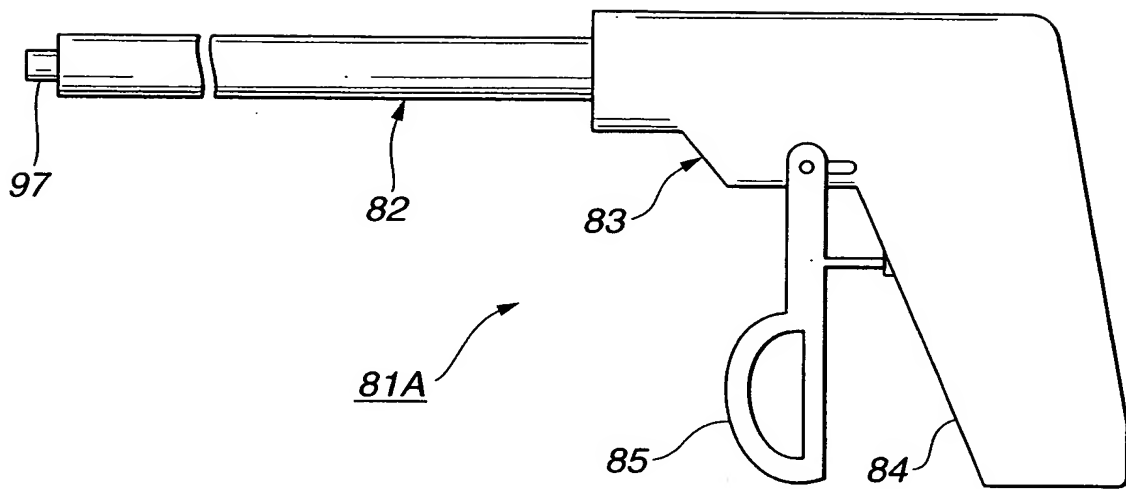


FIG.16

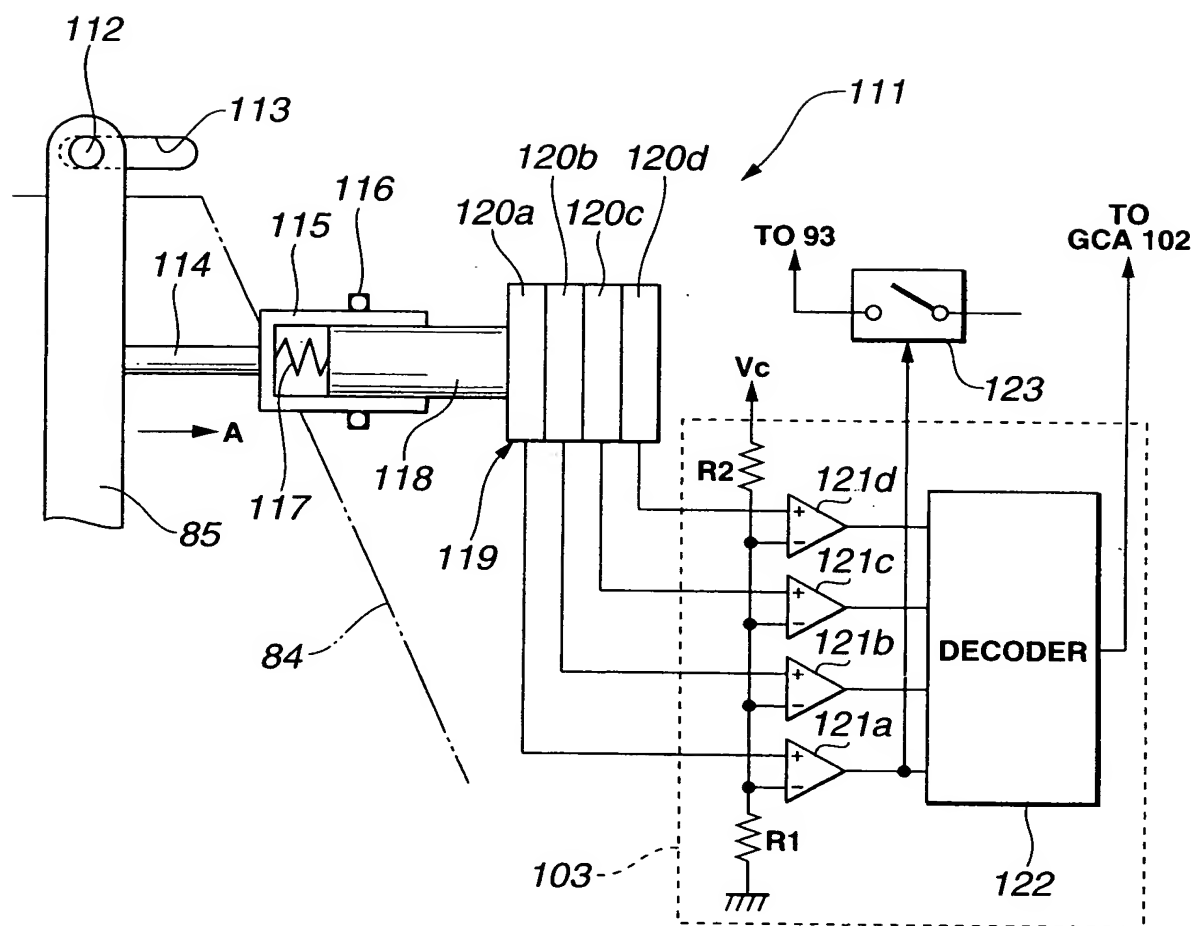


FIG.21

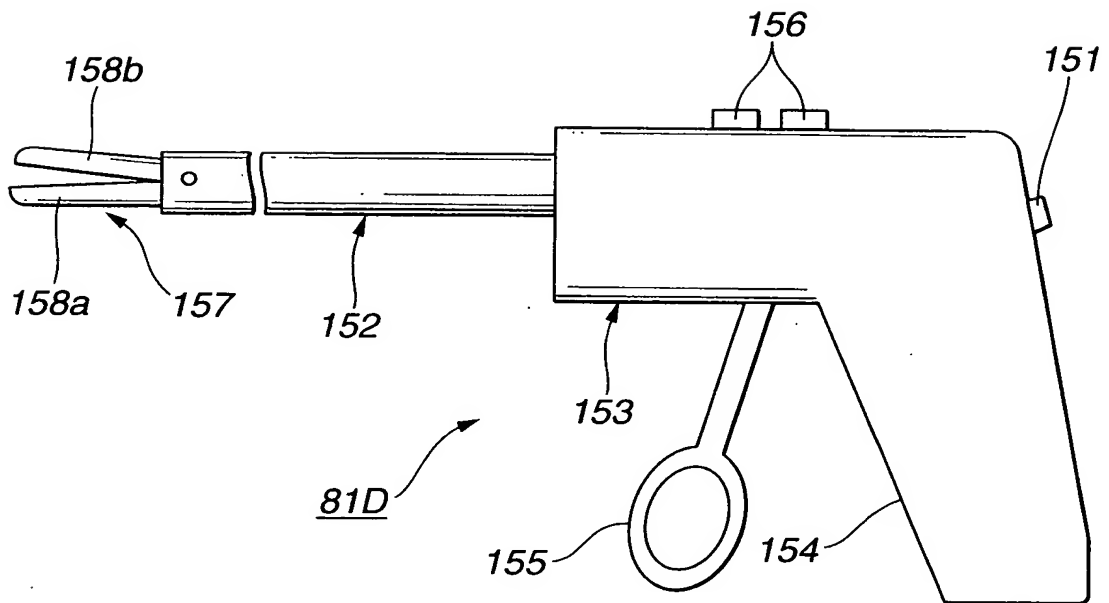


FIG.22

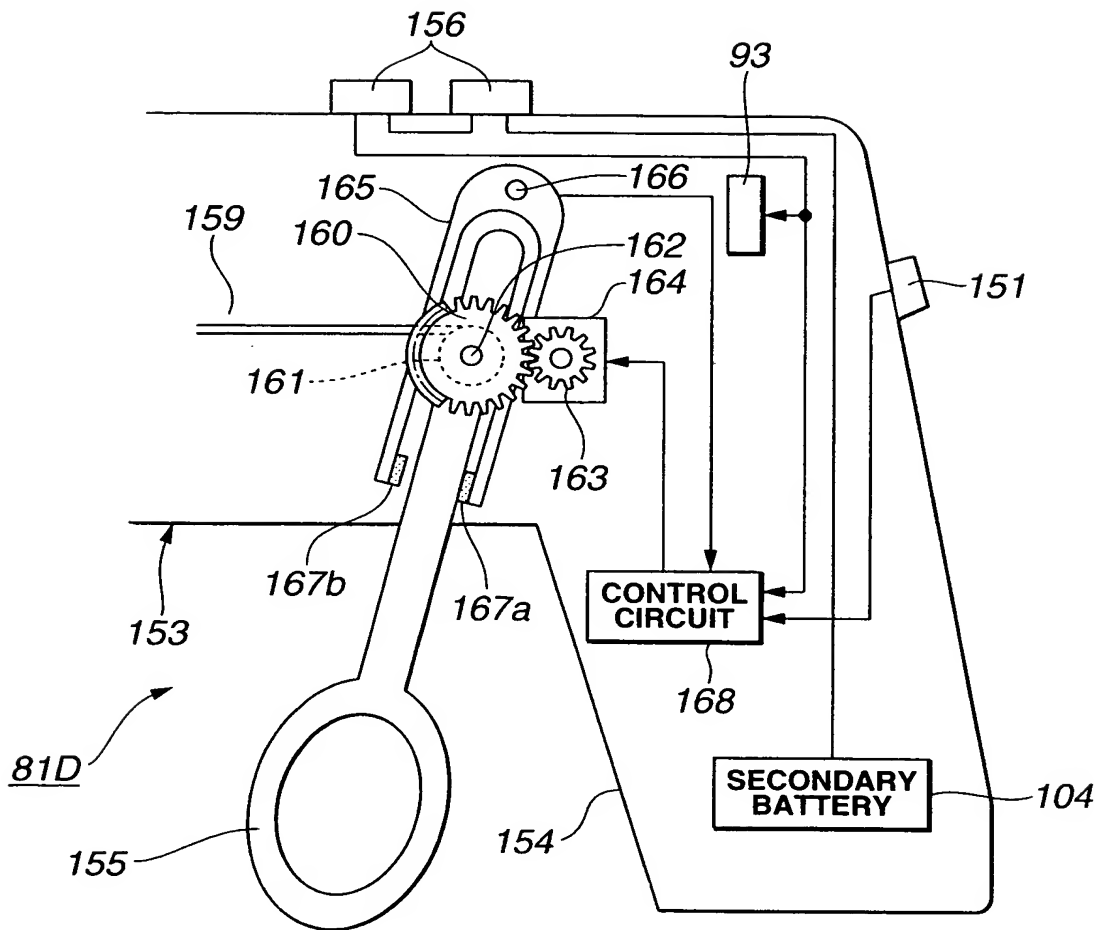


FIG. 23

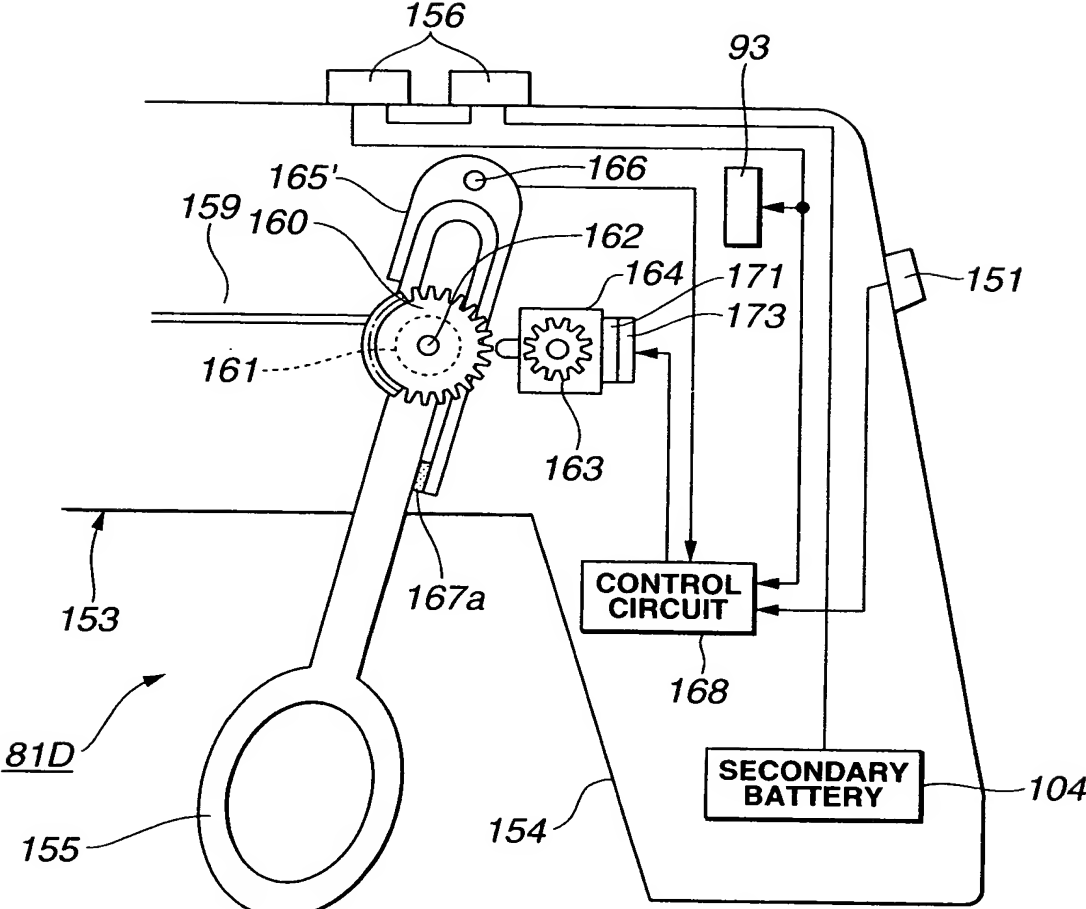


FIG.24

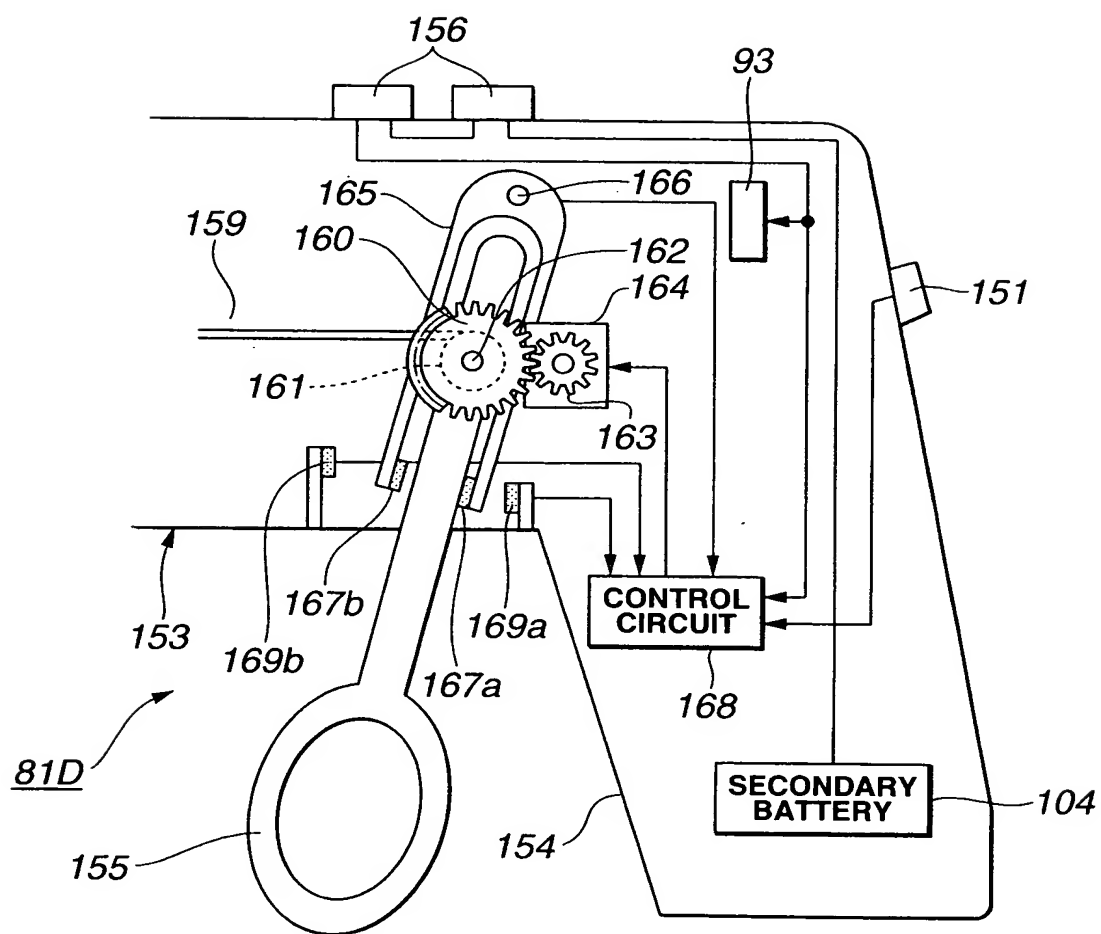


FIG.25

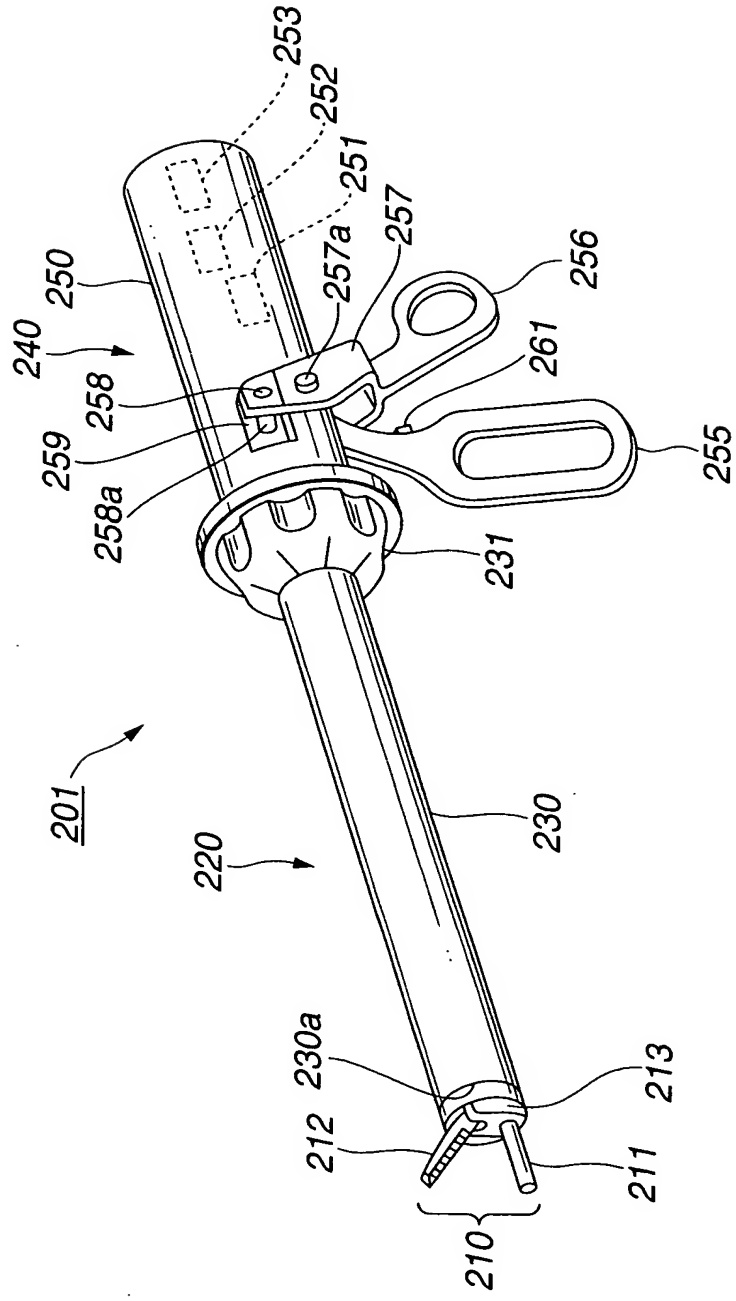


FIG.26

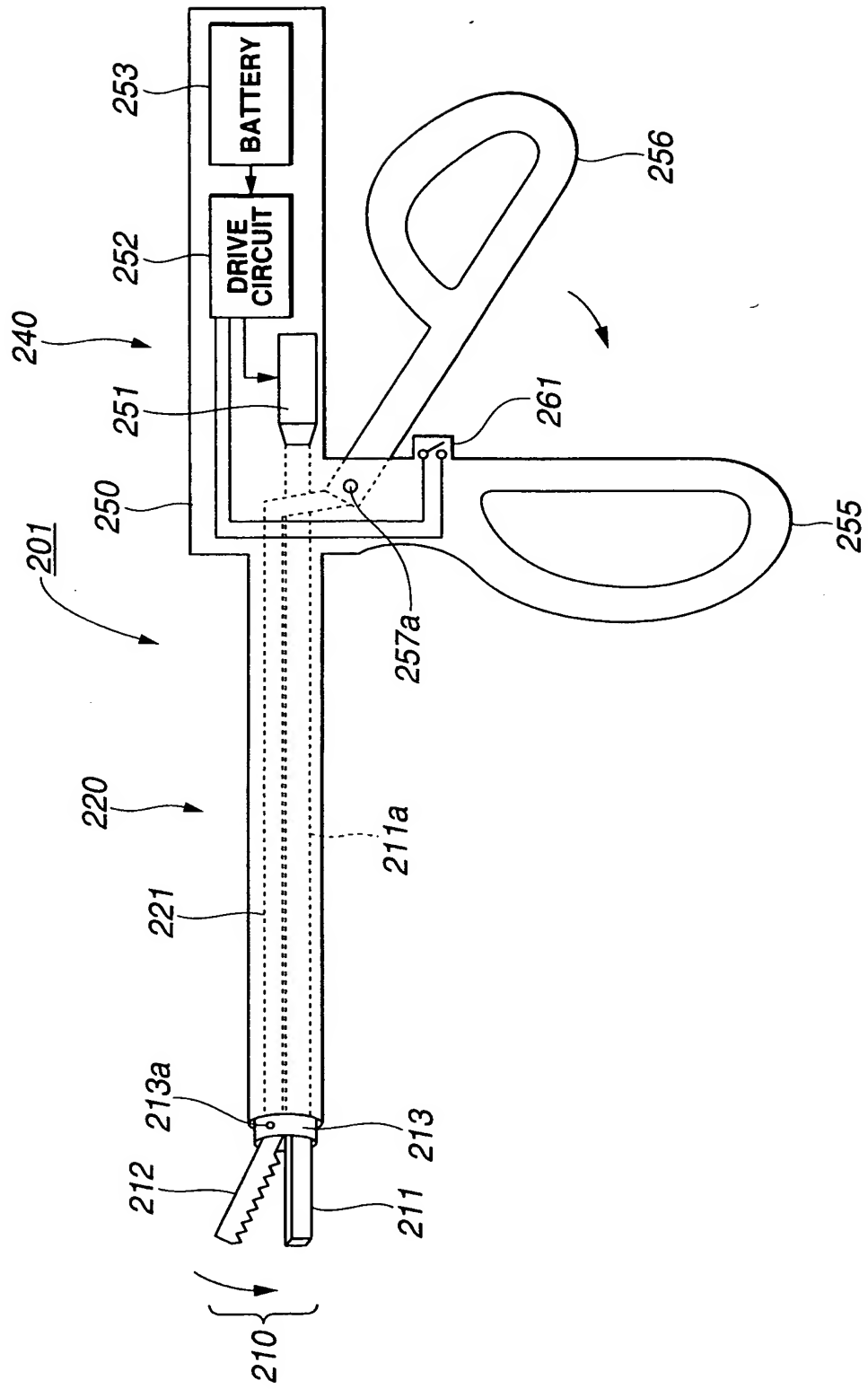


FIG.27

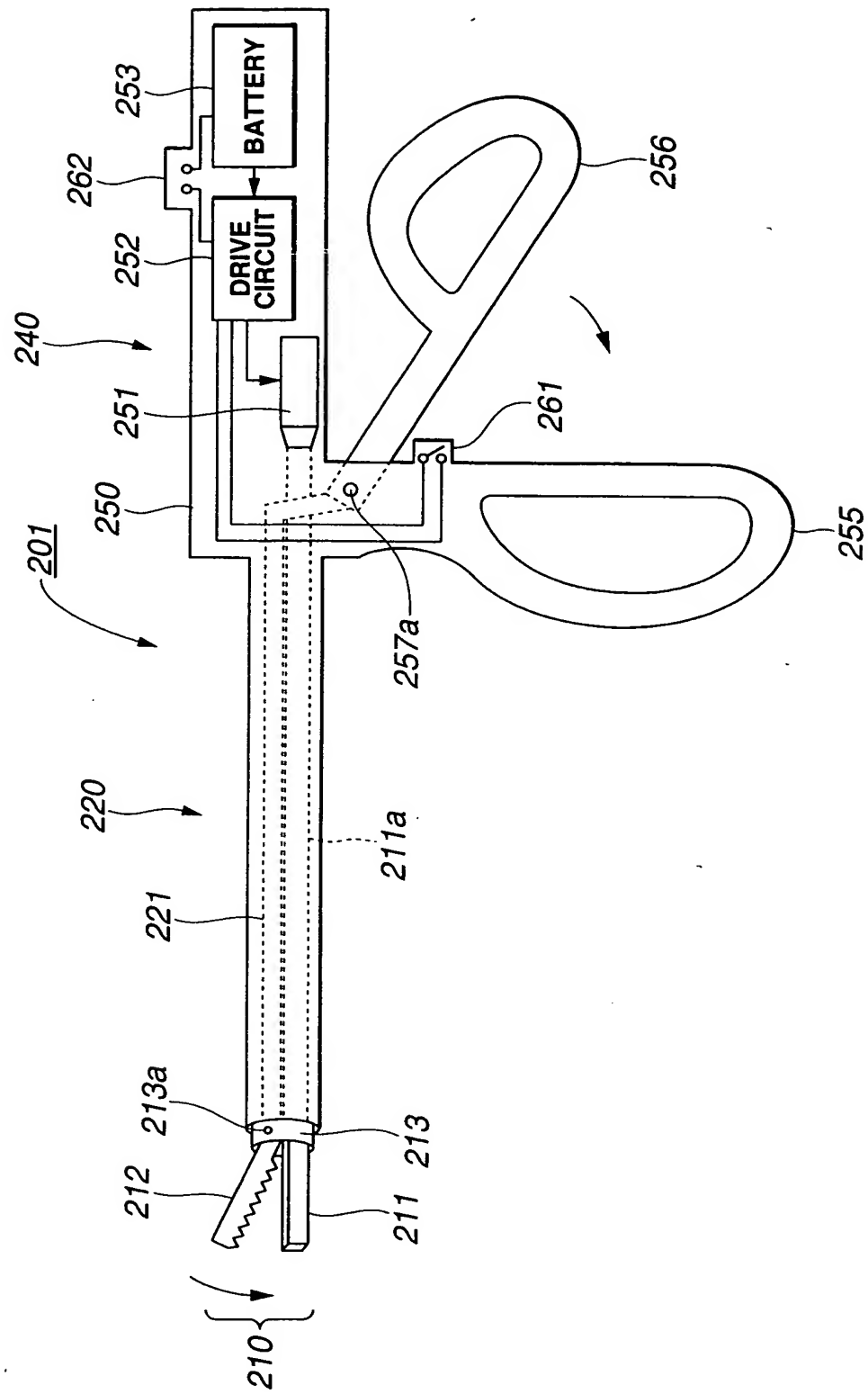


FIG.28

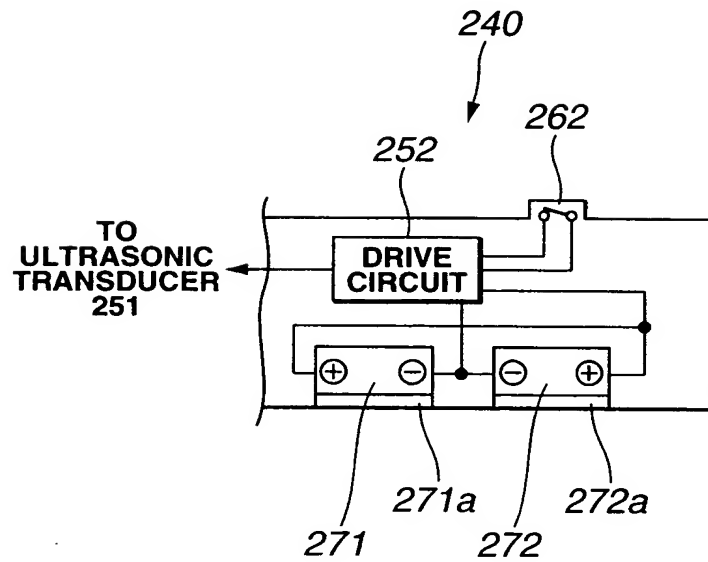


FIG.29

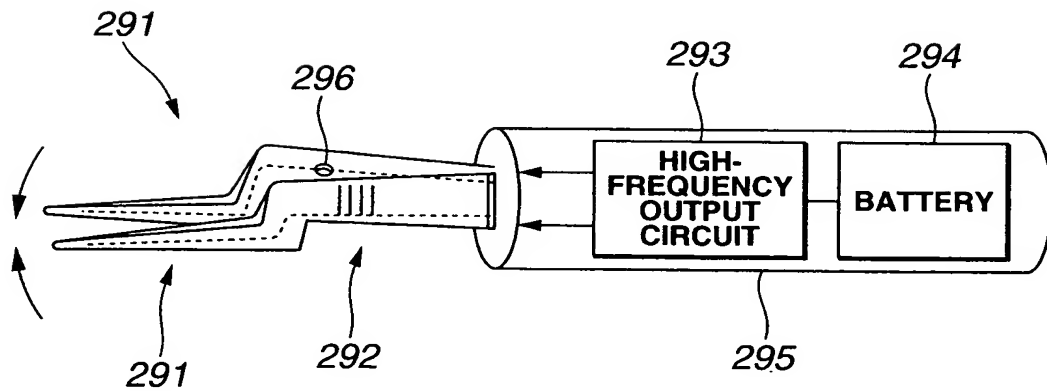


FIG.30

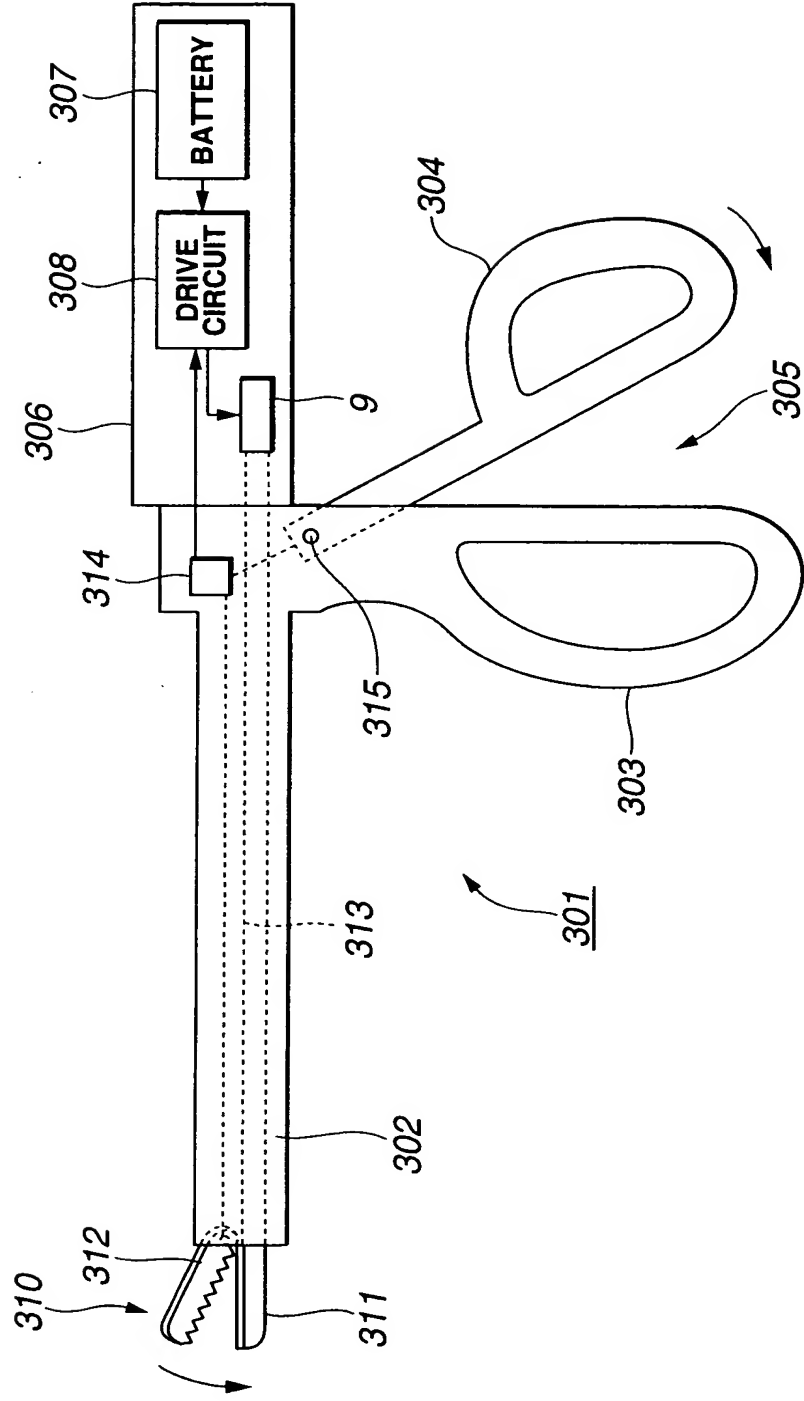


FIG.31

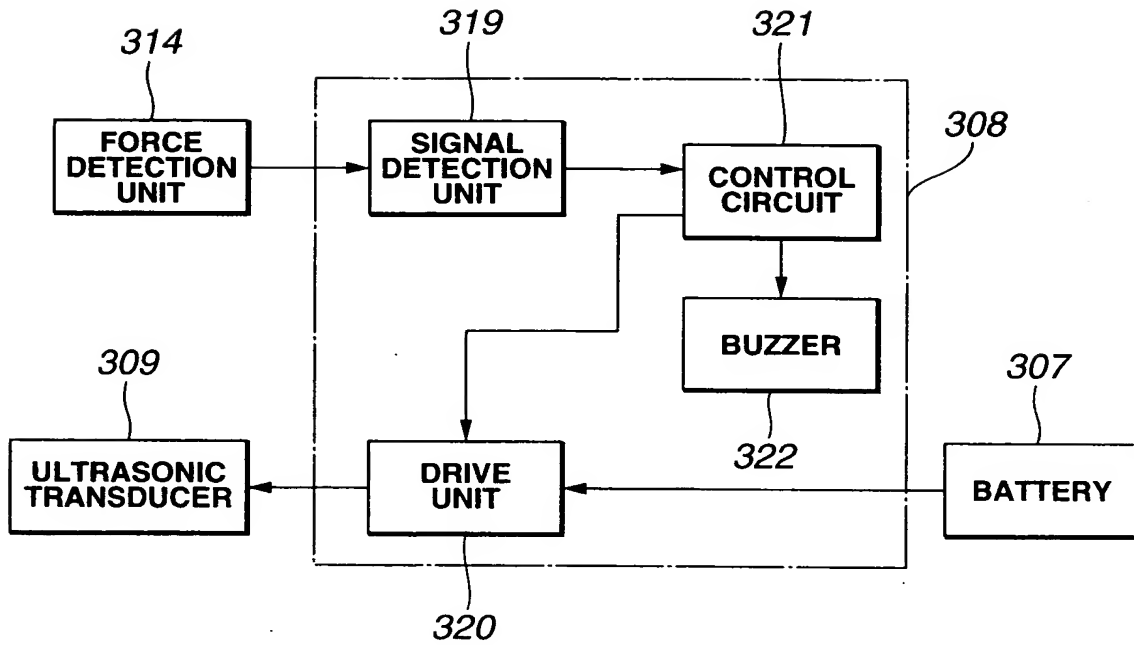


FIG.32

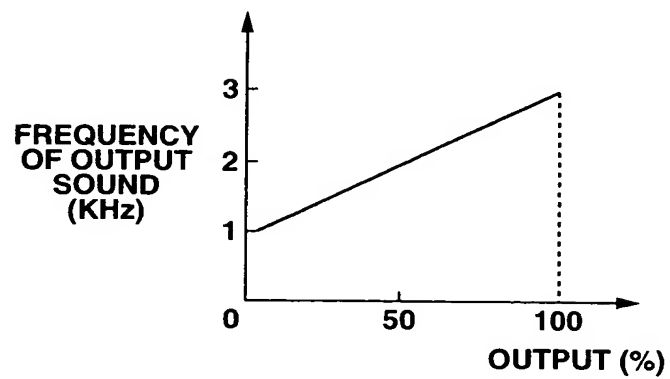


FIG.33

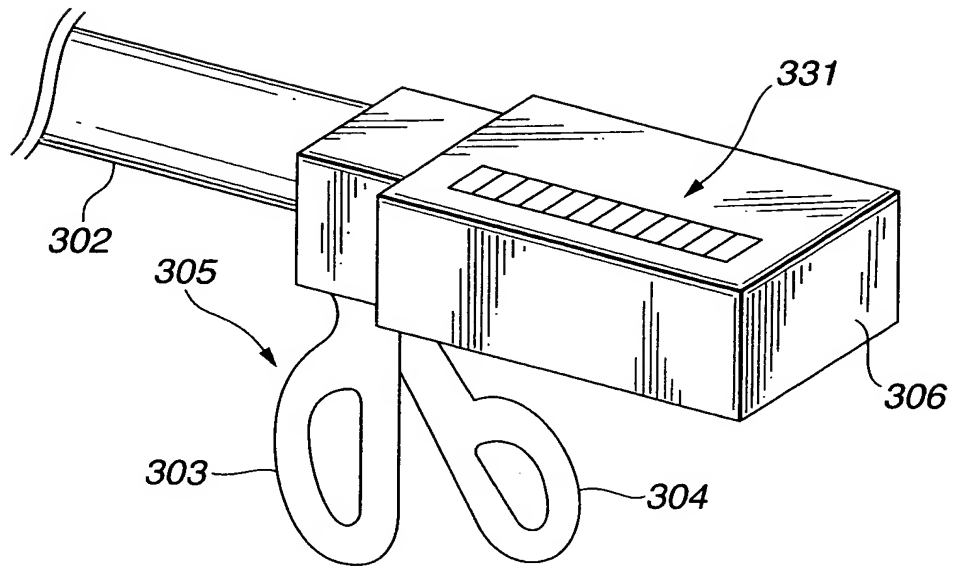


FIG.34

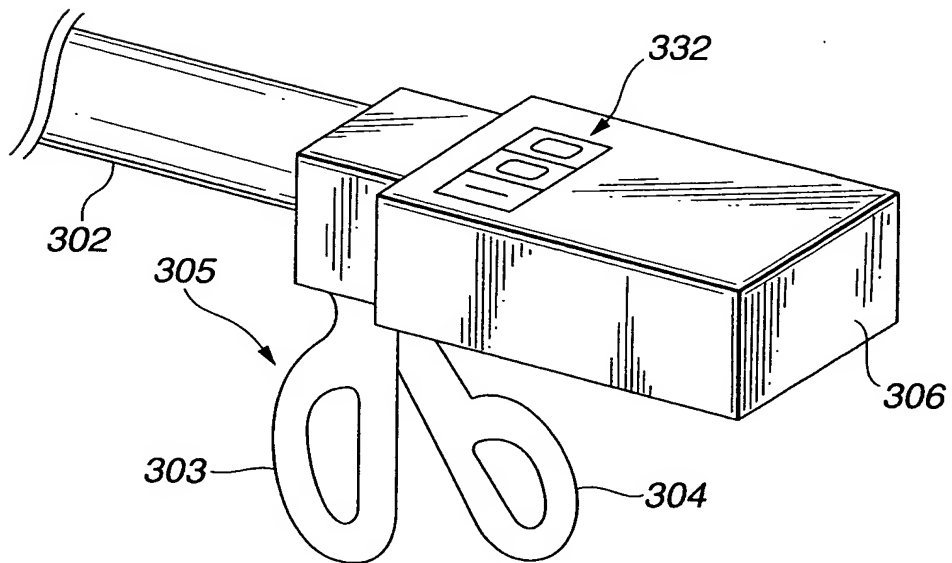


FIG.35

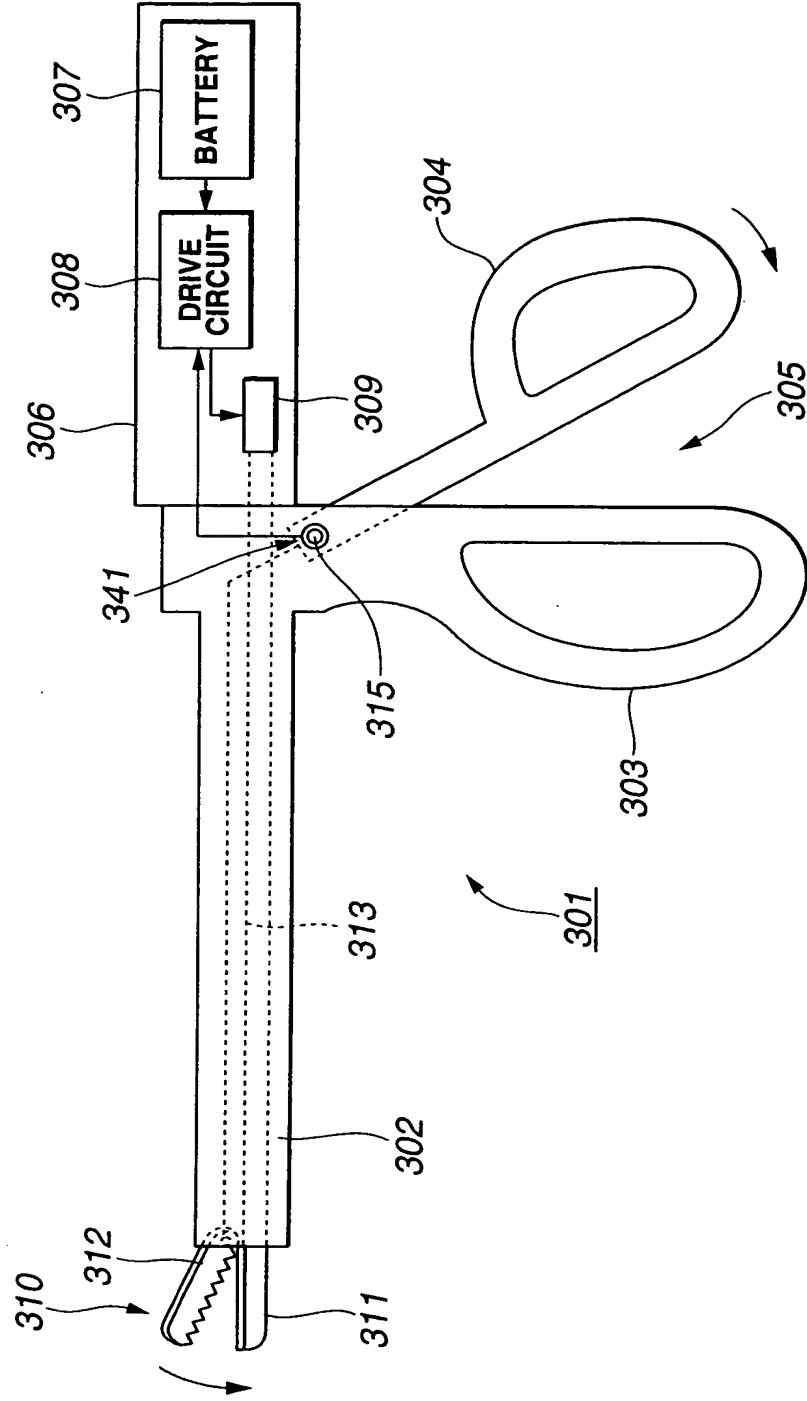


FIG.36

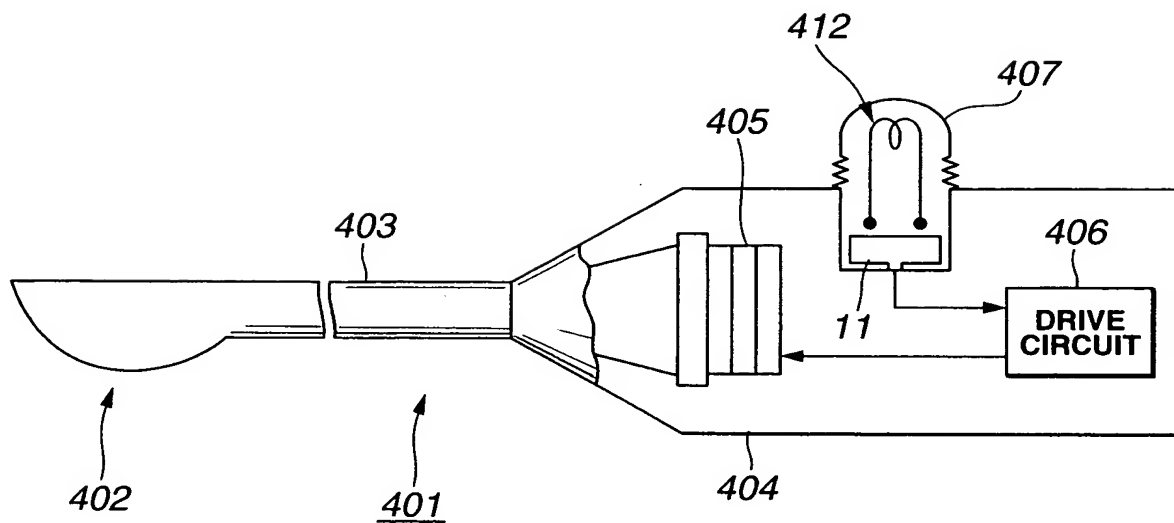


FIG.37

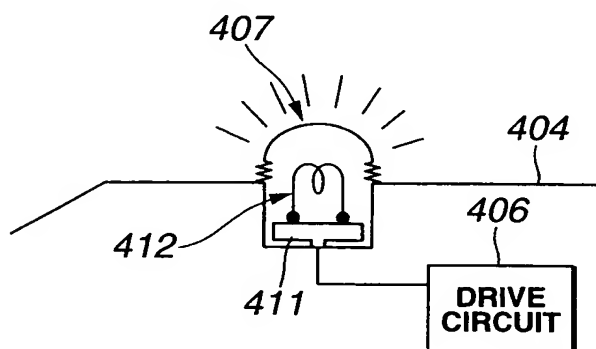


FIG.38A

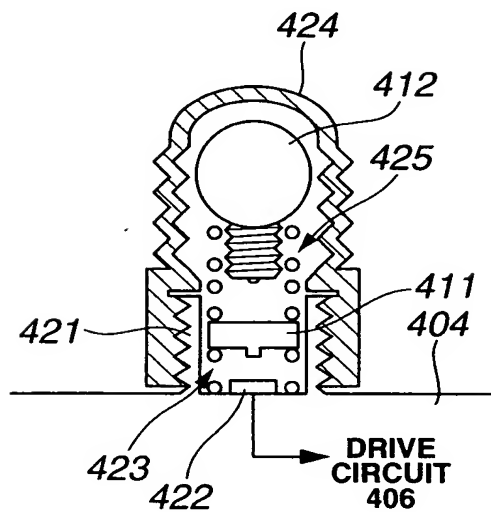


FIG.38B

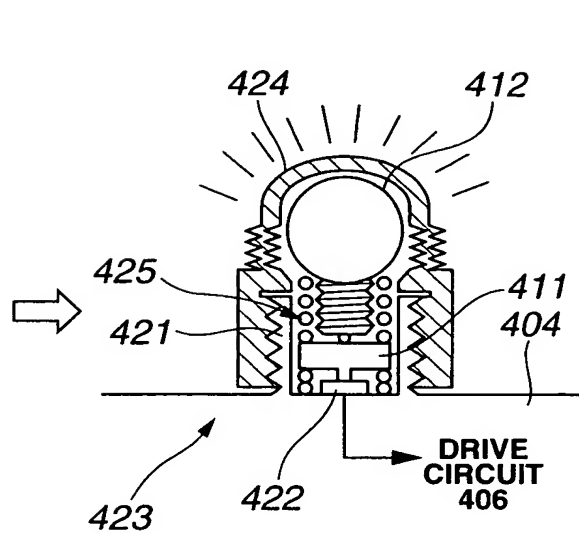


FIG.39

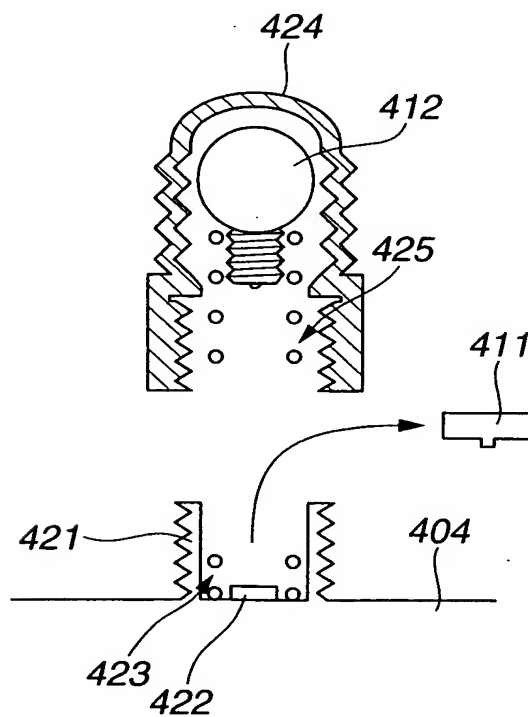


FIG.40

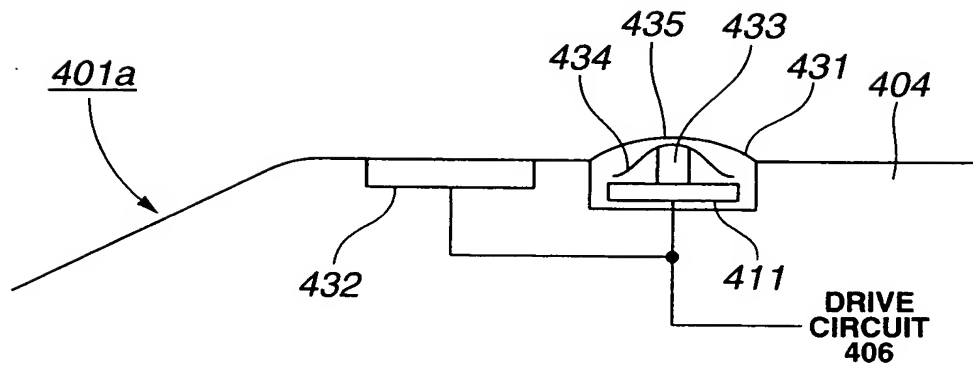


FIG.41

